LAND APPLICATION SITE MARK L PALMER SITE LUMLP 1-12 LUNENBURG COUNTY

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

| PART D-VI: LAND APP | LICATION AGREEMENT | - BIOSOLIDS AND IN | DUSTRIAL RESIDUALS |
|---|---|--|--|
| here as "Landowner", and _ remains in effect until it is to the Landowner in the event individual parcels identified | of a sale of one or more pag | party or, with respect to to cels, until ownership of all hose parcels for which or | l parcels changes. If ownership of wnership has changed will no |
| the agricultural, silvicultural attached as Exhibit A. | or reclamation sites identifie | d below in Table 1 and id | |
| Table 1.: Parcels auti | norized to receive biosolids, | water treatment residuals | or other industrial sludges |
| Tax Parcel 10 | Tax Parcel ID | Tax Parcel ID | Tax Parcel ID |
| TM 28/0041 | | | |
| TM280041A | | 4 . A MANAGE A | |
| Tm2800842 | | | |
| TM289943 | | | |
| TM400)P2 | d Application Cities are identified as | Supplement & (check if applica | blai |
| | | | |
| Check one: | e Landowner is the sole own e Landowner is one of multip | er or the properties identi ile awners of the properti | es identified herein. |
| within 38 months of the late 1. Notify the purchase later than the date 2. Notify the Permittee The Landowner has no other | est date of biosolids application or transferee of the application of the property transfer, and so of the sale within two week er agreements for land application. | on, the Landowner shall: ble public access and cro s following property trans cation on the fields identified that the fields are no I | ied herein. The Lancowner will onger available to the Permittee |
| incorrect | - , · | · | |
| agricultural sites identified a inspections on the land idea | nts permission to the Permiti above and in Exhibit A. The ntified above, before, during apliance with regulatory requ | Landowner also grants p or after land application o | ermission for DEQ staff to conduct f permitted residuals for the |
| | | ood processing waste I Yes | Other industrial sludges ☑ Yes ☐ No |
| MARK L. PAL Landowner - Printed Name, Title Permittee: | MER CUNEL 72 | rock L. Galmer | ARAXTON RU 2205 DRAKES BRAN Mailing Address & Phone Number 2393 C434) 568-0288 |
| Recyc Systems, Inc., the | Permittee, agrees to apply bios: A Permit Regulation and in amor optication field by a person certif | unts not to exceed the rates | als on the Landowner's land in the lidentified in the nutrient managemen: 1-104 2 of the Code of Virginia. |
| The Permittee agrees to notify seecifically prior to any particular | the Landowner or the Landown lar application to the Landowne | ner's designee of the propos I's land. Notice shall include | ed schedule for land application and a the source of residuals to be applied |
| I reviewed the document(s) document(s) available to DEQ | assigning signatory authority to for review upon request. (Do no | the person signing for land of check this box if the landown | owner above. I will make a copy of mis or signs this agreement; |
| | | | |

PO Box 562 Remington, Virginia 22734
Mailing Address

Permittee - Authorized Representative

Printed Name

Signature

| Perm | nittee: | Recyc Sys | tems, inc | | County or City | LUNEUBL | 126 Co. | |
|----------|---------------------------------|--|--|--|---|--|---|-----------|
| Land | lowner: _ | MARK | 1. PF | HMER | | | | |
| • | • | ٠, ٠ | | quirements: | | | | |
| l, the i | Landowne ation of bi | r, I have recenosolids, the co | mponents of | siosolids Fact Sn f biosolids and pr | eet that includes in oper handling and | tomation regarding t land application of bi | regulations governing the is iosolids. | טת |
| identif | fied below | must be comp | lled with afte | | been applied on m | | ite access restrictions o protect public health, and | |
| | e to impler lids at the : | | ing site man | nagement practic | eș at each site und | ler my ownership fallo | owing the land application of |)Î |
| 1 | Notification biosolids complete | land application | not remove n site, unles | any signs poste is requested by t | d by the Permittee he Permittee, until | for the purpose of ide at least 30 days after | entifying my field as a r land application at that site | : is |
| 2. | b. c. | Public access any application Public access application of the same period of truck grown on when the harve otherwise special properties. | of biosolids to land with a biosolids. No firme unless land where t ested turf is | i. a low potential for biosolids amen adequate provincials are appointed by a provincial and a provincial are appointed by a placed on either | or public exposure : ded soil shall be en sions are made to p slied shall not be ha | shall be restricted for kcavated or removed prevent public exposu irvested for one year | r at least one year following at least 30 days following a from the site during this ure to soil, dusts or aerosois after application of biosolid ocure or a lawn, unless | iny i, |
| 3. | b. c. d. e. | Food crops with not be harvest Food crops will application of lamonths prior to Food crops will blosolids rema Other food cro | ed for 14 mo th harvested biosolids who incorporation th harvested in on the land ps and fiber | nths after the ac parts below the en the biosolids on into the soil, parts below the ad surface for a ti- crops shall not be | plication of biosolic surface of the land remain on the land surface of the land ime period of less the harvested for 30 | is. shall not be harveste surface for a time per shall not be harveste han four (4) months per days after the applica | | |
| 4. | Follo a. b. | Meat producing Lactating dairy | application g livestock s animals sha | to pasture or hay hall not be grazed all not be grazed nicled from graz | | 60 days. | | |
| 5. | apolicatio | ins such that t | ne total crop | needs for nutrie | | ed as identified in the | olids and industrial residuals anutrient management plan | |
| წ. | years foli | because it ha owing the appl cre (0.5 kilogn | lication of bid | osolids or industi | cadmium, should i hal residuals which | bear cadmium equal | . | |
| | Landour | er's Signature | · K. | Volle | er | | <u>16 - 1 3</u> Date | |
| | Landown | | | | | , | - - | |
| | Farm Op | erator Signatur | | | | Mailing Address & Ph | ane Number | |

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

| PART D-VI: LAND APP | LICATION AGREEME | NT - BIOSOLIDS AND IND | USTRIAL RESIDUALS |
|---|--|--|--|
| remains in effect until it is to the Landowner in the event individual parcels identified | Recyc Systems, Inc erminated in writing by eith of a sale of one or more p in this agreement change | , referred to here as the "Pen | se parcels that are relation by larcels changes. If ownership of lership has changed will no |
| Landowner: The Landowner is the owner the agricultural, silvicultural attached as Exhibit A. | er of record of the real pro or reclamation sites ident | perty located in <u>LUNEDBUR</u> lified below in Table 1 and iden | CVirginia, which includes niffed on the tax map(s) |
| Table 1.: Parcels aut | horized to receive biosolic | is, water treatment residuals o | r other industrial sludges |
| Tax Parcel ID | Tax Parcel ID . | <u>Tax Parcel ID</u> | Tax Parcel iD |
| TM409)P1 | | | |
| | | | |
| | | | |
| | | | |
| i Additional parcels containing Lar | d Application Sites are identified | on Supplement A (check if applicable | |
| | | waer of the properties identifie | |
| | e Landowner is one of mu | itiple owners of the properties | identified herein. |
| within 38 months of the late 1. Notify the purchase later than the date | est date of biosolids applic er or transferee of the app of the property transfer; a | or part of the property to which ation, the Landowner shall: licable public access and crop nd eeks following property transfe | management restrictions no |
| cotify the Permittee immed | liately if conditions change | plication on the fields identified such that the fields are no lon s invelid or the information her | ger available to the Permittee |
| agricultural sites identified inspections on the land ide | above and in Exhibit A. T ntified above, before, duri | mittee to land apply residuals a he Landowner also grants per ng or after land application of p equirements applicable to such | mission for DEQ staff to conduct permitted residuals for the |
| | er treatment residuals | | Other industrial sludges |
| Yes □ No 図 Y | es 🗆 No | | 500 KINT FORD RY |
| FRANCIS R. Palme | R Landaudusa - S | 1291 76 | DIOTHIAN, VADSILS |
| Landowner - Printed Name. Til | | M | ailing Address & Phone Number |
| D | , | \mathcal{E} | 64-794-6840 |
| Permittee: | Demittee screet to sonly h | piosolids and/or Industrial residuals | s on the Landowner's land in the |
| manner authorized by the VP | A Permit Regulation and in a | mounts not to exceed the rates idertified in accordance with §10.1- | entified in the nutrient management |
| The Permittee agrees to notif specifically prior to any partic | y the Landowner or the Land ular application to the Lando | owner's designee of the proposed wher's land. Notice shall include t | schedule for land application and ne source of residuals to be applied |
| ☐ I reviewed the document(s document(s) available to DEC |) assigning signatory authorit) for review upon request. (D | ly to the person signing for landow to not check this box if the landowner s | ner above. I will make a copy of the signs this agreement. |
| Drinka. | 5 | PO Box 562 R | emington, Virginia 22734 |
| Permittee Authorized Repres | | | lailing Address |

| | | , | |
|--------------------|-------------------------------------|--|---|
| Perm | ittee: | Recyc Systems, Inc | County or City: LUNENBURG CC. |
| Land | owner: _ | Francis R. PALMER | • |
| Lanc | lowner | Site Management Requirements: | |
| l, the l applic | Landown ation of b | er, I have received a DEO Biosolids Fact She iosolids, the components of biosolids and pro- | eet that includes information regarding regulations governing the land oper handling and land application of biosolids. |
| dentif | ied below | n expressly advised by the Permittee that the must be complied with after biosolids have asible for the implementation of these practic | e site management requirements and site access restrictions been applied on my property in order to protect public health, and bes. |
| | e to imple ids at the | | es at each site under my ownership following the land application of |
| 1. | Notificati biosolids complete | tand application site, unless requested by the | by the Permittee for the purpose of identifying my field as a ne Permittee, until at least 30 days after land application at that site is |
| 2. | | Public access to land with a high potential for any application of biosolids. | or public exposure shall be restricted for at least one year following |
| | | application of biosolids. No biosolids amen- same period of time unless adequate provis | r public exposure shall be restricted for at least 30 days following any ded soil shall be excavated or removed from the site during this ions are made to prevent public exposure to soil, dusis or aerosois. |
| | C. | Turi grown on land where biosolids are app when the harvested turf is placed on either l otherwise specified by DEQ. | lied shall not be harvested for one year after application of biosolids and with a high potential for public exposure or a lawn, unless |
| 3, | a. | not be harvested for 14 months after the ap Food crops with harvested parts below the | the biosolids/soil mixture and are totally above the land surface shall plication of biosolids. Surface of the land shall not be harvested for 20 months after the emain on the land surface for a time period of four (4) or more |
| | c. d. e. | months prior to incorporation into the soil, Food crops with harvested parts below the s biosolids remain on the land surface for a li Other food crops and fiber crops shall not b | surface of the land shall not be harvested for 38 months when the me period of less than four (4) months prior to incorporation. e harvested for 30 days after the application of biosolids; ys after the application of biosolids; |
| | | animais). | |
| 4, | Foll | k Access Restrictions: owing biosolids application to pasture or hey | |
| | b. | Meat producing livestock shall not be graze Lactating dairy animals shall not be grazed Other animals shall be restricted from grazi | for a minimum of 30 days. |
| 5. | applicati | | ations will be coordinated with the biosolids and industrial residuals ats are not exceeded as identified in the nutrient management plan 10.1-104.2 of the Code of Virginia; |
| 5. | years fol | | cadmium, should not be grown on the Landowner's land for three ial residuals which bear cadmium equal to or exceeding 0.45 |
| | Tras | is R. Palmer | 7/16/13 |
| | Landow | ner's Signature | Date |
| | | | |
| | | | |
| | Fatm O | erator Signature | Mading Addrage & Phone Supplier |

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

| A. This land application a here as "Landowner", and remains in effect until it is the Landowner in the eve individual parcels identifie longer be authorized to re Landowner: The Landowner is the ow | precedent is made on 8-2 receive biosolids or industrial receive broadland or reclamation sites identifie | between SuE Li eferred to here as the "Perm party or, with respect to thos cels, until ownership of all pa hose parcels for which owne siduals under this agreement ty located in LUNEURURG | referred to ittee". This agreement ite parcels that are retained by ircels changes. If ownership of irship has changed will no |
|--|---|---|--|
| Table 1.: Parcels a | uthorized to receive biosolids, | water treatment residuals or | other industrial sludges |
| Tax Parcel ID | Tax Parcel ID | Tax Parcel ID | Tax Parcel ID |
| TM 2801P41A | | | |
| TM 28/0) P 42 | | | |
| | | | |
| | | | |
| | | | |
| | and Application Sites are Identified on | | |
| | he Landowner is the sole own he Landowner is one of multip | | |
| within 38 months of the la 1. Notify the purchalater than the data 2. Notify the Permitt The Landowner has no of notify the Permittee imme for application or any part incorrect. | owner sells or transfers all or plest date of biosolids applications or transferee of the application of the property transfer, and see of the sale within two weeks ther agreements for land applicately if conditions change supplied this agreement becomes in | on, the Landowner shall: ble public access and crop m is following property transfer. ation on the fields identified to that the fields are no longer ratio or the information herein | nanagement restrictions no merein. The Landowner will be available to the Permittee in contained becomes |
| agricultural sites identified inspections on the land id | ants permission to the Permitte above and in Exhibit A. The I entified above, before, during o empliance with regulatory requi | andowner also grants permi or after land application of per | ssion for DEO staff to conduct rmitted residuals for the |
| Class B biosolids Wa 图 Yes I No 图 No III NO | res No No | Yes No 39 | her industrial sludges Yes |
| Doggo Maria | | , | (Hay) EUM- AM |
| Permittee: | e Permittee, agrees to apply bioso | iida aadlaa ladi ofiini sasid sala s | (757)5 -17-007 |
| manner authorized by the VF | PA Permit Regulation and in amous application field by a person certification | nts not to exceed the rates ident | ified in the nutrient managemen: |
| The Permittee agrees to not specifically prior to any partic | ly the Landowner or the Landowner ular application to the Landowner | er's designee of the proposed so s land. Notice shall include the | thedule for land application and source of residuals to be applied. |
| ☐ I reviewed the document(s document(s) available to DE |) assigning signatory authority to I Q for review upon request. (Do not | the person signing for landowner check this box if the landowner sign | r above. I will make a copy of this is this agreement) |
| Anut. | NO. | PO Box 562 Rem | nington, Virginia 22734 |
| Permittee - Authorized Repres | | | ng Address |

Rei 914/2012

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

| Permitte | e: Recyc Systems. Inc | County or City: LUBEN SURGECO. |
|--------------|--|---|
| Landow | ner: SUE W. PALMER | • |
| Landow | ner Site Management Requirements: | |
| | downer, I have received a DEQ Biosolids Fact Sh n of biosolids, the components of biosolids and pr | eet that includes information regarding regulations governing the land roper handling and land application of biosolids. |
| identified i | o been expressly advised by the Permittee that the below must be complied with after blosolids have responsible for the implementation of these practions. | ne site management requirements and site access restrictions been applied on my property in order to protect public health, and ces. |
| | implement the following site management practic at the site: | es at each site under my ownership following the land application of |
| bio | | d by the Permittee for the purpose of identifying my field as a the Permittee, until at least 30 days after land application at that site is |
| 2. Pul | any application of biosolids. Public access to land with a low potential to application of biosolids. No biosolids amen same period of time unless adequate provide. Turf grown on land where biosolids are applications. | for public exposure shall be restricted for at least one year following or public exposure shall be restricted for at least 30 days following any ided soil shall be excavated or removed from the site during this sions are made to prevent public exposure to soil, dusts or aerosols; clied shall not be harvested for one year after application of biosolids land with a high potential for public exposure or a lawn, unless |
| 3. Cro | not be harvested for 14 months after the application of biosolids when the blosolids months prior to incorporation into the soil. c. Food crops with harvested parts below the biosolids remain on the tand surface for a tild. d. Other food crops and fiber crops shall not be | the blosolids/soil mixture and are totally above the land surface shall oplication of biosolids. Surface of the land shall not be harvested for 20 months after the remain on the land surface for a time period of four (4) or more surface of the land shall not be harvested for 38 months when the time period of less than four (4) months prior to incorporation, be harvested for 30 days after the application of biosolids; asys after the application of biosolids (60 days if fed to lactating deiry |
| 4. Liv | estock Access Restrictions: Following biosolids application to pasture or hay a. Meat producing livestock shall not be grazed b. Lactating dairy animals shall not be grazed c. Other animals shall be restricted from graz | d for 30 days, for a minimum of 80 days. |
| aþ | oplemental commercial fartilizer or manure applic offications such that the total crop needs for nutrie reloped by a person certified in accordance with | ations will be coordinated with the biosolids and industrial residuals nts are not exceeded as identified in the nutrient management plan §10.1-104.2 of the Code of Virginia; |
| bor | pacco, because it has been shown to accumulate ars following the application of biosolids or industriands/acre (0.5 kilograms/hectare). | cadmium, should not be grown on the Landowner's land for three rial residuals which bear cadmium equal to or exceeding 0.45 |
| Fai | rm Operator Signature | Mailing Address & Phone Number |

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Coordination Form

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement-Biosolids and Industrial Residuals from original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

| Permittee: <u>Recyc Systems</u> | , Inc. | Site Name: Mark L. Palmer |
|--------------------------------------|-----------------|---------------------------------------|
| County or City: <u>Lunenburg Co.</u> | | |
| Please Print | | Signature not required on this page |
| Tax Parcel ID(s) | | Landowners (s) |
| TM40(A),P1 | Francis R. Palm | ner |
| TM40(A),P2 | Mark L. Palmer | r |
| TM28(A),P41,43 | Mark L. Palmer | г |
| TM28(A),P41A,42 | Mark L. or Sue | W. Palmer |
| | | · · · · · · · · · · · · · · · · · · · |
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| | | |
| | | |
| | | |

24 + 245

MARK L PALMER SITE

LUNENBURG

PROPERTY OWNERS LIST

<u>OWNER</u>

<u>PARCEL</u>

MARK L PALMER

TM40(A),P2

2205 BRAXTON ROAD

TM28(A),P41A,42

DRAKES BRANCH, VA 23937

434-568-0288

FRANCIS R PALMER

TM40(A),P1

2500 KENT FORD ROAD

MIDLOTHIAN, VA 23113

804-794-6840

SUE W. PALMER

TM28(A),P41A,42

2973 BRAXTON ROAD

DRAKES BRANCH, VA 23937

434-547-0046

FARM DATA SHEET

| | | | |
|-----------------------|---------------------|--------------------------|-------------------------|
| SITIE NAME: | Mark L. Palmer Site | COUNTRY: | Lwnenburg |
| OWNER | See Attached | OPERATOR R | Mark L. Palimer |
| OWNERS | **** | OPERATOR'S | 2205 Braxton Road |
| ADDRESSS | | ADDRESSS | Drakes Branch, VA 23937 |
| OWNERS TELEPHONIE | | OPERATOR'S TELEPHOOME | • |
| GENERAL FARM Type: | Hay/Pasture | CIETT INHOWER | 434-568-0288 |
| # CATITLEE | 100 | EMAIL: | |
| LAGOOON or SLIUPRYY | None | | 36 ⁹ 57@8" |
| TOPO QUAD: | Fort Mittethell | LONGITUDE | 78° 26′47″ |
| COMMENTS: | | | |
| | | | |
| | | | |
| d Payring . | | | |
| | | . | 37 |
| | | | <u> </u> |

RECYC SYSTEMS, INC FIELD DATA SHEET

| Gross | Enviro | ommentally Se | nsittive Soils | S | | Tax | FSA |
|-------|---|---|--------------------------------------|---|---|--|----------------------------------|
| Acres | Watter Tatble | Bed Rock/Shallow | Surf/Leach | Freq Flood | Hydro Map | Map# | Tract# |
| 9.0 | 10B(Jan-Apr) | - | - | - | CM01 | TM40(A),P1 | T2444 Fields 2,4 |
| 17.6 | 12B(Dec-Apr) | - | - | - | CM01 | TM40(A),P1 | T2444 Fields |
| 10.2 | 10B(Jan-Apr) 12B(Dec-Apr) 24B(Nov-Apr) | | - | - | CM01 | TM40(A),P1 | T2444 Field 2 |
| 40.1 | 10B(Jan-Apr) 12B(Dec-Apr) 12C2(Dec-Apr) 24B(Nov-Apr) | - | - | - | CM01 | TM40(A),P2 | T16151 Fields 0,18 |
| 12.4 | 12C2(Dec-Apr) | - | - | - | СМ01 | TM40(A),P2 | T16151 Fields |
| 19.1 | 12B(Dec-Apr) 12C2(Dec-Apr) 18B(Dec-May) | - | - | - | CM01 | TM40(A),P2 | T16151 Fields 12- 16,19,20 |
| | | | | | | | |
| | 9.0 17.6 10.2 40.1 | Acres Water Table 9.0 10B(Jan-Apr) 17.6 12B(Dec-Apr) 10.2 10B(Jan-Apr) 12B(Dec-Apr) 24B(Nov-Apr) 12B(Dec-Apr) 12B(Dec-Apr) 12C2(Dec-Apr) 24B(Nov-Apr) 12C2(Dec-Apr) 12B(Dec-Apr) 12C2(Dec-Apr) 12C2(Dec-Apr) | Acites Watter Table Rock/Shallow | Acres Water Table Rock/Shallow Surf/Leach | Acres Watter Table Rock/Shallow Sunt/Leach Freq Flood | Red Rock/Shallow Surf/Leach Freq Flood Map | Name |

RECYC SYSTEMS, INC FIELD DATA SHEET

| Field | Gross | Enviro | onmentalily Se | nsittive Soill | S | 1 | Tax | FSA |
|------------------------|-------|-------------------------------|----------------------|----------------|--------------|--------------|---------------|---------------------------|
| Identification | Acres | Water Table | Bed Rock/Shalltow | Surfileasch | Freq Flood | Hydro Map | Map# | Tract# |
| LUMLP 7 | 13.7 | - | 9D | - | - | CM01 | TM40(A),P2 | T16151 Fields 2,17 |
| LUMLP 8 | 13.6 | 12B(Dec-Apr) | 21D2 | - | - | CM01 | TM40(A),P2 | T16151 Field 17 |
| LUMLP 9 | 17.6 | 12B(Dec-Apr) | 2102 | - | - | CM01 | TM40(A),P2 | T16151 Field 29 |
| LUMLP 10 | 23.0 | 12C2(Dec-Apr) 13B(Dec-May) | 2102 | - | <u>-</u> | CM01 | TM40(A),P2 | T16151 Fields 11,24 |
| LUMLP 11 | 7.0 | - | - | - | - | CM01 | TM40((A)), P2 | T16151 Field 32 |
| LUMLP 12 | 7.8 | 10C2(Jan-Apr) | - | - | - | CM01 | TM28(A),P41 | T2640 Field 12 |
| | | | | | - | | | |
| TOTAL ACRES IN SITE | 191.1 | | | | | | | |

Page 1 of 6

Report Number: 12-156-0510

Account Number: 70594

Rat e



A&L Eastern Laboratories

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-9401 Fax (804) 271-6446

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

PALMER/LUMLP LUNENBURG Submitted By: J B CRENSHAW

Farm ID:

SOIL ANALYSIS REPORT

Analytical Method(s): Mehlich 3

Date Received: 06/04/2012

Date Of Analysis: 06/05/2012

Date Of Report: 06/06/2012

| Sample ID | Lab | Org | anic Ma | atter | Phosphorus | | | Potas | Potassium Magnesium | | | Cal | cium | Soc | lium | | oH . | Acidity | C.E.C | |
|-----------|--------|-------|----------------|-------------|-------------------|---|------------|--------------|---------------------|----|-------|-------------|------|------------|-------------|------------|------------|-----------------|---------------|-----|
| Field ID | Number | % | Rate | ENR Se/A | Mahili ppm Rat | | Res ppm | erve Rate | ppm K | | ppm Å | /lg Rate | | Ca Rate | ppm | la Rate | Soil pH | Buffer Index | H meq/100g | |
| 1 | 03563 | 1.5 ∟ | L 7 | 77 | 25 ∟ | L | | | 28 | VL | 63 | Н | 236 | L | | | 5.5 | 6.87 | 0.6 | 2.4 |
| 2 | 03564 | 1.3 ∟ | L ₇ | 71 | 22 ∟ | L | | | 38 | VL | 109 | Н | 335 | М | | | 5.9 | 6.87 | 0.6 | 3.2 |
| 3 | 03565 | 1.8∟ | L 8 | 82 | 44 M | M | | | 20 | VL | 56 | Н | 224 | L | | | 5.2 | 6.85 | 0.8 | 2.5 |
| 4A | 03566 | 1.8∟ | L 8 | 81 | 38 M | М | | | 37 | VL | 85 | H | 334 | L | <u> </u> | | 5.3 | 6.82 | 1.1 | 3.6 |
| 4B | 03667 | 1.9∟ | L ₈ | 84 | 35 M | М | | - | 33 | VL | 79 | Н | 303 | М | | | 5.5 | 6.85 | 0.8 | 3.0 |

| Sample ID | | Perce | nt Base | Saturat | <u>io</u> n | Nitr | ate | s | ulfur | Z | inc | Mang | anese | lr | on | Сор | per | Во | ron | Soluble | Salts | Chic | oride | Aluminum |
|-----------|--------|---------|---------|----------|-------------|-----------|-----|-----|-------------|---|----------------|--|---------------|----------|---------------------------------------|----------|-------------|-------|-----------|--|-------|-------|-------|-------------|
| Field ID | к % | Mg % | Ca % | Na % | н % | NO ppm | J | ppm | S Rate | ppm | Zn Rate | N ppm | in Rate | | e Rate | ppm C | u | ppm | B Rata | S: ms/cm | | (| Rate | Al |
| 1 | 3.6 | 21.9 | 49.2 | | 25.7 | | | | | <u> '' </u> | | ,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u> | | | | P | · | PPIII | - Tuto | marcin | Nate | ppiii | Male | ppm |
| 2 | 3.0 | 28.4 | 52.3 | | 17.3 | | | | | | <u> </u> | | | | | <u> </u> | | | | <u> </u> | | | | <u></u> |
| 3 | 2.1 | 18.7 | 44.8 | <u> </u> | 33.9 | | | | | | | | | | | | | | · | | | | | |
| 4A | 2.6 | 19.7 | 46.4 | | 30.9 | | | | | | | <u> </u> | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | |
| 4B | 2.8 | 21.9 | 50.5 | | 26.1 | | | | | | - : | | - | <u> </u> | | <u> </u> | | | • | | | | | |

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High), ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acra), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm,

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing.

Analysis prepared by: A&L Eastern Laboratories, Inc.

by: Powrie Me George

Page 2 of 6

Report Number: 12-156-0510 Account Number: 70594



A&L Eastern Laboratories
7621 Whitepline Road Richmond, Virginia 23237 (804) 743-8401 Fax (804) 271-6445

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

Submitted By: J B CRENSHAW

Farm ID:

PALMER/LÜMLP LUNENBURG

Date Received: 06/0422012

Date Of Report: 06/06/2012

SOIL FERTILITY RECOMMIENDATIONS

| Sample ID Field ID | Intended Crop | Yield Goal | Lime Tons/A | , Nitrogen N Ib/A | Phosphate P ₂ O ₅ Ib/A | Potash K ₂ O Ib/A | Magnesium Mg Ib/A | Sulfur S Ib/A | Zinc Zn Ib/A | Manganese Mn Ib/A | Iron Fe Ib/A | Copper Cu Ib/A | Boron B Ib/A |
|-----------------------|------------------|------------|----------------|-------------------------|--|------------------------------------|-------------------------|---------------------|--------------------|-------------------------|--------------------|----------------------|--------------------|
| 1 | Adjust pH to 6.8 | 0 | 1.8 | | | · | 17 | | | | <u>.</u> | | |
| 2 | Adjust pH to 6.8 | 0 | 1.5 | | | <u></u> _ | 0 | | | | | | |
| 3 | Adjust pH to 6.8 | 0 | 1.8 | | | | 24 | | | | | | |
| 4A | Adjust pH to 6.8 | 0 | 1.8 | <u>.</u> | | | 0 | | | | | | |
| 4B | Adjust pH to 6.8 | 0 | 1.8 | , ' | | | 1 | | | | | | , |

Comments:

Sample(s) 1, 3, 4B:

If dolomitic lime is not used, apply required magnesium with magnesium oxide. Epsom Salts, K-Mag or Sul-PO-Mag.

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

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Pauric Mc George

Page 3 of 6

Report Number: 12-156-0510

Account Number: 70594



A&L Eastern Laboratories

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-8401 Fax (804) 271-6446

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

PALMER/LUMLP LUNENBURG Submitted By: J B CRENSHAW

Farm ID:

SOIL ANALYSIS REPORT

Analytical Method(s):

Mehlich 3

Date Received: 06/04/2012

Date Of Analysis: 06/05/2012

Date Of Report: 06/06/2012

| Lab | Or | ganic Ma | tter | | Phos | phorus | | Pota | ssium | Mag | nesium | Ca | icium | Sodium | | pH | Acidity | C.E.C |
|--------|----------------------------------|--|---|---|---|--|--|--|---|---|---|--|--|---|---|--|--|----------|
| Number | %. | Rate | ENR ibs/A | Meh ppm | | | serve Rate | ppm | | | | | | Na ppm Rate | Soil pH | Buffer Index | H meq/100g | meq/100g |
| 03568 | 2.7 | M 9 | 98 | 20 | _ | | | 26 | VL | 90 | Н | 436 | М | | 5.4 | 6.81 | 1.2 | 4.2 |
| 03569 | 2.8 | M 9 | 97 | 18 | L | | | 142 | Н | 185 | Н | 692 | М | | 6.3 | 6.87 | 0.6 | 6.0 |
| 03570 | 2.4 | L 9 | 93 | 22 | L | | - | 65 | L | 73 | Н | 303 | L | | 5.2 | 6.81 | 1.2 | 3.5 |
| 03571 | 2.6 | M 9 | 95 | 16 | L | | | 174 | VH | 103 | Н | 422 | L | | 5.5 | 6.81 | 1,2 | 4.6 |
| 03572 | 3.5 | M 11 | 111 | 12 | VL | | | 158 | Н | 125 | Н | 757 | М | | 6.0 | 6.83 | 1,0 | 6.2 |
| | 03568 03569 03570 03571 | Lab Number % 03568 2.7 03569 2.8 03570 2.4 03571 2.6 | Lab Number % Rate 03568 2.7 M 9 03569 2.8 M 9 03570 2.4 L 9 03571 2.6 M 9 | Number % Rate lbs/A 03568 2.7 M 9 98 03569 2.8 M 9 97 03570 2.4 L 9 93 03571 2.6 M 9 95 | Lab Number % Rate ENR ibs/A ppm Meh ppm 03568 2.7 M 9 98 20 03569 2.8 M 9 97 18 03570 2.4 L 9 93 22 03571 2.6 M 9 95 16 | Lab Number % Rate ENR ibs/A ibs/A Mehilch 3 ppm Rate 03568 2.7 M 9 98 20 L 03569 2.8 M 9 97 18 L 03570 2.4 L 9 93 22 L 03571 2.6 M 9 95 16 L | Lab Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Responsible ppm 03568 2.7 M 9 98 20 L 03569 2.8 M 9 97 18 L 03570 2.4 L 9 93 22 L 03571 2.6 M 9 95 16 L | Lab Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Rate ppm Rate 03568 2.7 M 9 98 20 L 03569 2.8 M 9 97 18 L 03570 2.4 L 9 93 22 L 03571 2.6 M 9 95 16 L | Lab Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Rate ppm Rate ppm Rate Reserve ppm Rate ppm Rate ppm Rate ppm Rate ppm Rate ppm Ppm Rate 26 03569 2.8 M 9 97 18 L 142 03570 2.4 L 9 93 22 L 65 03571 2.6 M 9 95 16 L 174 | Lab Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Rate ppm Rate Reserve ppm Rate ppm Rate K ppm Rate 03568 2.7 M 9 98 20 L 26 VL 03569 2.8 M 9 97 18 L 142 H 03570 2.4 L 9 93 22 L 65 L 03571 2.6 M 9 95 16 L 174 VH | Lab Number % Rate ibs/A ENR ibs/A Mehilch 3 ppm Rate ppm Rate ppm K ppm Rate ppm Ppm Rate | Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Rate ppm Rate ppm Rate Reserve ppm Rate ppm Rate ppm Rate K ppm Rate ppm Rate ppm Rate Mg ppm Rate ppm Rate 03568 2.7 M 9 98 20 L 26 VL 90 H 03569 2.8 M 9 97 18 L 142 H 185 H 03570 2.4 L 9 93 22 L 65 L 73 H 03571 2.6 M 9 95 16 L 174 VH 103 H | Lab Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Ra | Number % Rate lbs/A ENR lbs/A Mehlich 3 ppm Rate K ppm Rate ppm Rate ppm Rate ppm Rate ppm Rate ppm Rate Mg ppm Rate ppm Rate ppm Rate ppm Rate Ca ppm Rate ppm Rate 03569 2.8 M 9 97 18 L 142 H 185 H 692 M 03570 2.4 L 9 93 22 L 65 L 73 H 303 L 03571 2.6 M 9 95 16 L 174 VH 103 H 422 L | Lab Number % Rate ibs/A ENR ibs/A Mehlich 3 ppm Rate ppm | Lab Number % Rate lbs/A lbs/A Mehlich 3 ppm Rate ppm Pp | Lab Number % Rate lbs/A lbs/A ENR lbs/A ppm Rate ppm Ra | Number |

| 61-10 | | Perce | nt Base | Saturati | оп | Nitr | ate | Sı | ılfur | Zi | inc | Mang | anese | 10 | on | Сор | per | Вс | ron | Soluble | Salts | Chic | oride | Atuminum |
|-----------------------|--------|---------|---------|----------|--------|-----------|-------------|-----|-------------|-------|------------|-------------|-------|----------|------------------------|-----|-----|----|-------------|-------------|-------------|------|-------|----------|
| Sample ID Field ID | К % | Mg % | Ca % | Na % | н % | NO ppm | 3 | ppm | S Rate | ppm 2 | In Rate | N | In | | Fe Rate | С | u | 1 | В | S: ms/cm | 3 | C | ;I | Al |
| 5 | 1.6 | 17.9 | 51.9 | | 28.2 | | | | | | • | | | | | | | | | | | | | pp |
| 6 | 6.1 | 25.7 | 57.7 | | 10.6 | | | | <u></u> | | _ | | | | | | | | | | | | | |
| 7 | 4.8 | 17.4 | 43.3 | | 33.9 | | | | | | | | - | <u> </u> | | | | | | _ | | | | |
| 8 | 9.7 | 18.7 | 45.9 | | 25.8 | | | | | | | | _ | | <u> </u> | | | | | | | | | ·· ,, |
| 9 | 6.5 | 16.8 | 61.0 | | 15.4 | | | | | | | | | | - GRUZ . * | | | | | ' | | | | |

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High). ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing.

Analysis prepared by: A&L Eastern Laboratories, Inc.

by: Pauric Me George

Page 4 of 6

Report Number: 12-156-0510 Account Number: 70594



A&L Eastern Laboratories

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-6401 Fax (804) 271-6446

PALMER/LUMLP

LUNENBURG

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

Submitted By: J B CRENSHAW

Farm ID:

Date Received: 06/04/2012

Date Of Report: 06/06/2012

SQIL FERTILITY RECOMMENDATIONS

| Sample ID Field ID | Intended Crop | Yield Goal | Lime Tons/A | Nitrogen N 1b/A | Phosphate PzO, Ib/A | Potash K ₂ O Ib/A | Magnesium Mg Ib/A | Sulfur S lb/A | Zinc Zn lb/A | Manganese Mn Ib/A | Iron Fe Ib/A | Copper Cu Ib/A | Boron B Ib/A |
|-----------------------|------------------|------------|----------------|-----------------------|---------------------------|------------------------------------|-------------------------|---------------------|--------------------|-------------------------|--------------------|----------------------|--|
| 5 h | Adjust pH to 6.8 | 0 | 1.8 | | | | 0 | | | | | | |
| 6 | Adjust pH to 6.8 | 0 | 1.0 | | | | 0 | | | | | | |
| 7 | Adjust pH to 6.8 | 0 | 1.8 | | | | 7 | | | | | | |
| 8 | Adjust pH to 6.8 | 0 | 1.8 | | | , | 0 | | | | | | |
| 9 | Adjust pH to 6.8 | 0 | 1,3 | | | | 0 | | | | | | |

Comments:

Sample(s) 7:

If dolomitic lime is not used, apply required magnesium with magnesium oxide. Epsom Salts, K-Mag or Sul-PO-Mag.

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

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Paurie Mc George

Page 5 of 6

Report Number: 12-156-0510 Account Number: 70594



A&L Eastern Laboratories

7621 Whitepine Road Richmond, Virginia 23237 (804) 743-9401 Fax (804) 271-6446

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

Submitted By: J B CRENSHAW

Farm ID:

PALMER/LUMLP LUNENBURG

SOIL ANALYSIS REPORT

Analytical Method(s):

Mehlich 3

Date Received: 06/04/2012

Date Of Analysis: 06/05/2012

Date Of Report: 06/06/2012

| Sample ID | Lab | Or | ganic Ma | atter | | Phos | phorus | _ | Pota | muisa | Mag | nesium | Ca | lcium | So | dium | F | Н | Acidity | C.E.C |
|-----------|--------|-----|------------|--------------|-------------------|------|------------|--------------|------|-----------|-----|-------------|----------|------------|----------|------------|------------|-----------------|---------------|----------|
| Field ID | Number | % | Rate | ENR Ibs/A | Mehlic ppm Rat | | Res ppm | erve Rate | 1 | K Rate | ppm | Mg Rate | ppm | Ca Rate | ppm | Na Rate | Soil pH | Buffer Index | H meq/100g | meq/100g |
| 10 | 03573 | 2.2 | L 8 | 89 | 66 H | Н | | | 38 | VL | 78 | Н | 291 | L | | | 5.1 | 6.80 | 1.3 | 3.5 |
| 11 | 03574 | 2.8 | M 9 | 99 | 13 ∨ | VL | | | 129 | Н | 123 | Н | 617 | М | | | 6.1 | 6.86 | 0.7 | 5.1 |
| 12 | 03575 | 1.4 | L 7 | 72 | 45 M | М | | | 75 | M | 97 | Н | 340 | - Ļ | | | 5.2 | 6.79 | 1.4 | 4.1 |
| | De | | aca Satu | | | | 6 | | | T | · | | <u> </u> | | <u> </u> | | <u></u> | L | <u> </u> | <u> </u> |

| Comple ID | | Perce | nt Base | Saturati | on . | Nitr | ate | Su | lfur | Zi | nc | Mang | anese | ìr | ron | Сор | per | Во | ron | Solut | le Salts | Chic | ride | Aluminum |
|-----------------------|----------------|---------|---------|----------|--------|------------|-----|-------|-----------|----|-----------|------|------------|----|------------|------------------|-----|-----|-----------|-------|----------------|----------|-----------|-----------|
| Sample ID Field ID | К %. | Mg % | Ca % | Na % | н % | NO ppm | 3 | ppm (| S Rate | | n Rate | | In Rate | | Fe Rate | ppm [:] | | ppm | 3 Rate | | SS . n Rate | _ | l Rate | - Al |
| 10 | 2.8 | 18.6 | 416 | | 37.9 | · <u>.</u> | | | | | | | | | | | | | | | | FF | 11210 | PP |
| 11 | 6.5 | 20.1 | 605 | | 13.8 | | | | | | ····· | | , | | | | | | | | | - | | |
| 12 | 4.7 | 19.7 | 415 | | 34.1 | | | | | | | | | | | | | | | | | <u> </u> | | |

Values on this report represent the plant available nutrients in the soil. Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High). ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parts per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to sample(s) tested. Samples are retained a maximum of thirty days after testing.

Analysis prepared by: A&L Eastern Laboratories, Inc.

by: Powrice Me George

Page 6 of 6

Report Number: 12-156-0510

Account Number: 70594



A&L Eastern Laboratories
7621 Whitepine Road Richmond, Virginia 23237 (804) 743-9401 Fax (804) 271-6446

Submitted By: J B CRENSHAW

Farm ID:

Send To: RECYC SYSTEMS INC

SUSAN TRUMBO 8455 WHITESHOP RD CULPEPER VA 22701 Grower:

PALMER/LUMLP LUNENBURG

Date Received: 06/04/2012

Date Of Report: 06/06/2012

SOIL FERTILITY RECOMMENDATIONS

| Sample ID Field ID | Intended Crop | Yield Goal | Lime Tone/A | Nitrogen N Ib/A | Phosphate P ₂ O ₅ Ib/A | Potash K _z O Ib/A | Magnesium Mg Ib/A | Sulfur S lb/A | Zinc Zn Ib/A | Manganese Mn Ib/A | Iron Fe Ib/A | Copper Cu Ib/A | Boron B Ib/A |
|-----------------------|------------------|------------|----------------|-----------------------|--|------------------------------------|-------------------------|---------------------|--------------------|-------------------------|--------------------|----------------------|--------------------|
| 10 | Adjust pH to 6.8 | 0 | 2.0 | | | | 2 | | | | | | - |
| 11 | Adjust pH to 6.8 | 0 | 1.3 | | | . : | 0 | | | | | | |
| 12 | Adjust pH to 6.8 | 0 | 2.0 | | | | 0 | | | | | | |

Comments:

Sample(s) 10:

If dolomitic lime is not used, apply required magnesium with magnesium oxide. Epsom Salts, K-Mag or Sul-PO-Mag.

"The recommendations are based on research data and experience, but NO GUARANTEE or WARRANTY expressed or implied, concerning crop performance is made."

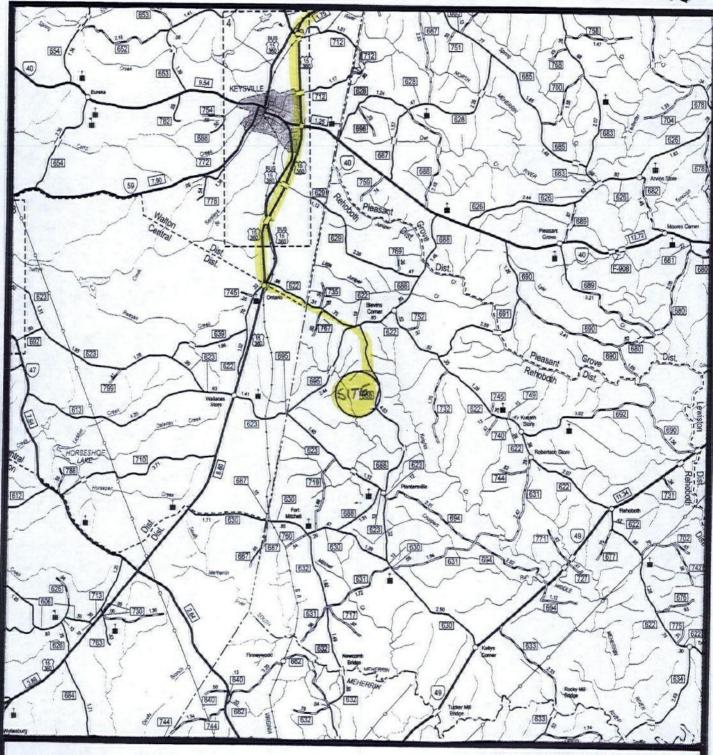
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MAPS

Recyc Systems...

(Biosolids Land Application)





Scale:

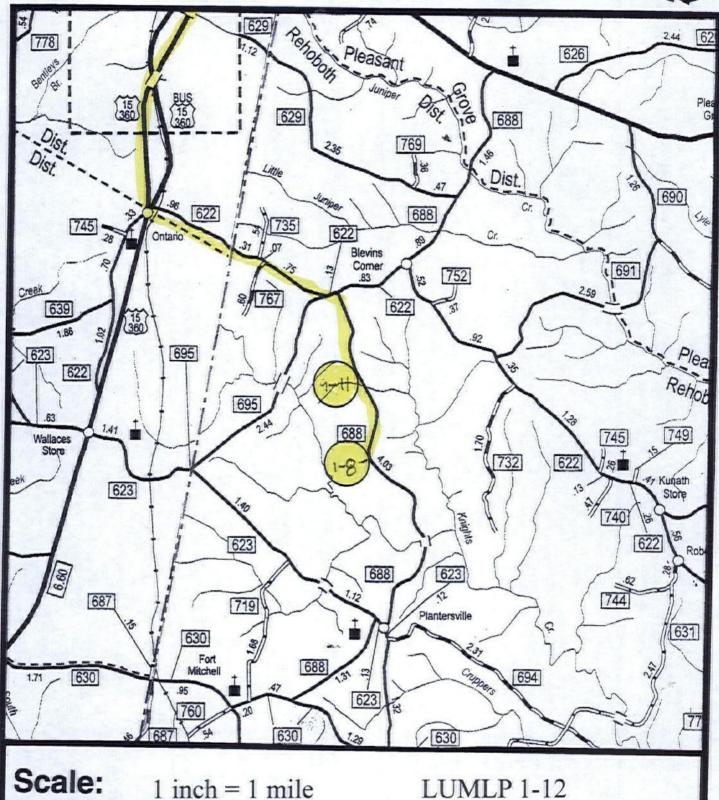
1 inch = 2 miles

LUMLP 1-12

Recyc Systems...

(Biosolids Land Application)





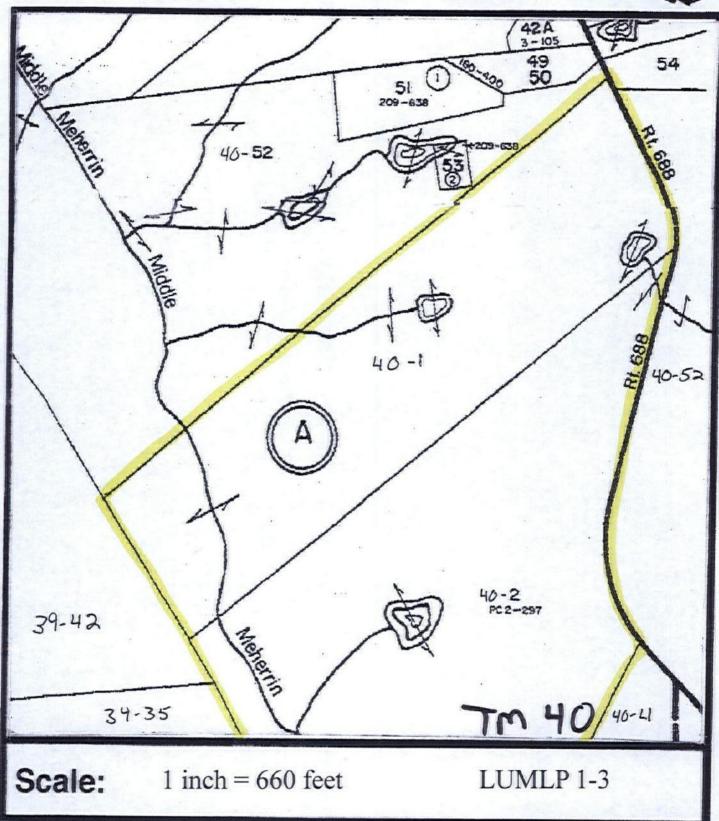
VICINITY MAP

N

Recyc Systems Inc.

MC. (Biosolids Land Application)





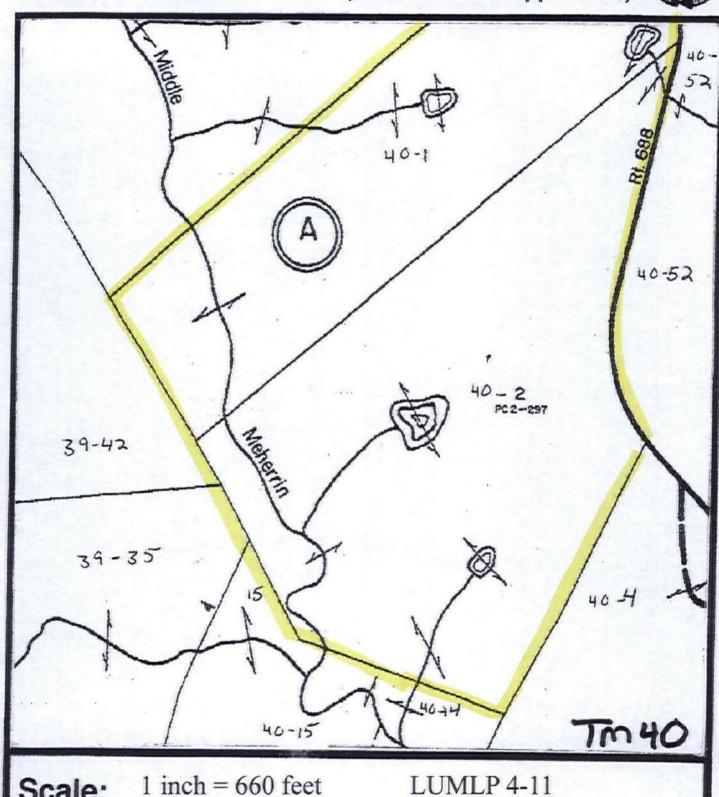
TAX MAP

MA

Recyc Systems...

(Biosolids Land Application)





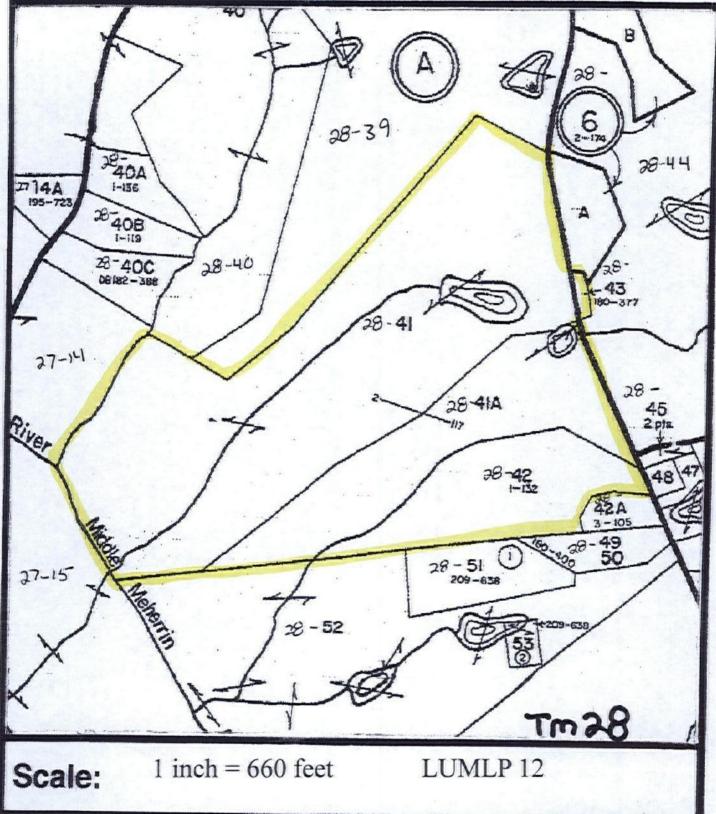
Scale:

1 inch = 660 feet

Recyc Systems...

(Biosolids Land Application)





TAX MAP

NA

ADJOINING LANDOWNERS

Mark L.Palmer

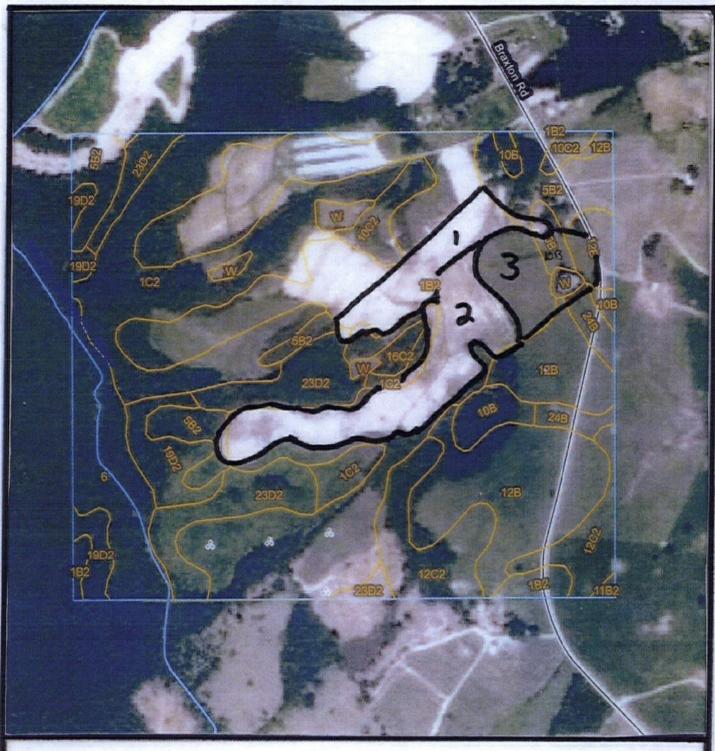
LUNENBURG COUNTY

| Tax Map | Parcel # | Owner Name(s) |
|---------|----------|---|
| 27A | 14 | Richard E. Wallace |
| · | 15 | Robert L. & Alma P. Gianniny |
| | | |
| 28A | 39 | Malcolm Bailey |
| | 40 | Kenneth Richard Palmer |
| | 42A | Sue W. Palmer |
| | 44 | Connie P. & Kenneth R. Palmer |
| | 45 . | William D. Amos |
| | 48 | Bobbie L. or Betty A. Motley |
| | 49 | Lucille F. Amos Living Trust |
| i | 50 | Lucille F. Amos Living Trust |
| | 51 | C. Trent or Roxie A. Johnson |
| | 52 | Ruth G. Amos & C. Trent or Roxie A. Johnson |
| 39A | 35 | Frances E. Miller |
| | 42 | REW Land LLC |
| 40A | 1 | Francis Ray Palmer |
| | 4 | Edward M. Jones, Jr. |
| | 14 | Kathleen Bouldin |
| | 15 | Mabel C. Wilson |
| | 52 | Malcolm L. or Betty B. Bailey |
| | | |
| | | |
| | | |
| | | |
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| | | |
| | | |
| | | |
| | | |

Recyc Systems Inc.

C. (Biosolids Land Application)





Scale:

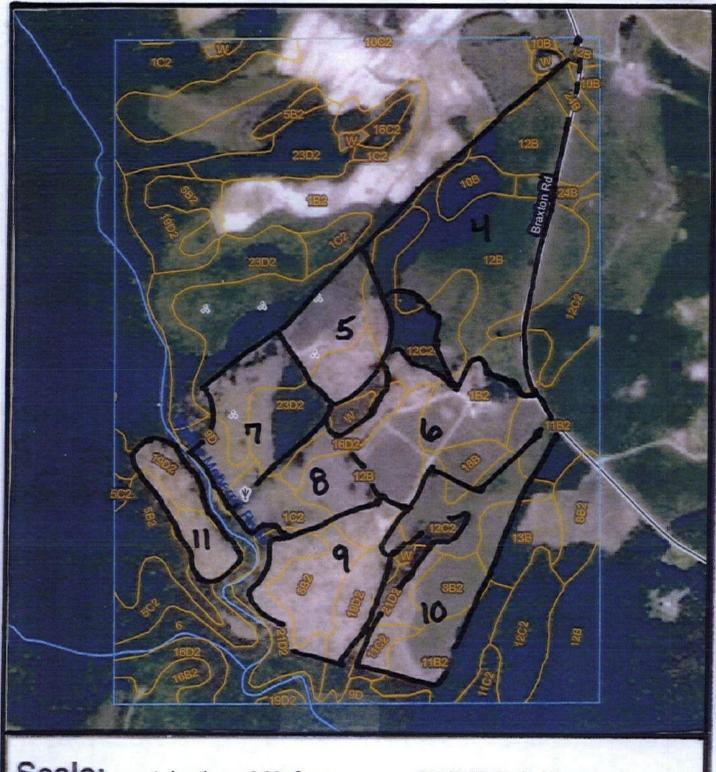
1 inch = 660 feet

LUMLP 1-3

Recyc Systems.

(Biosolids Land Application)





Scale:

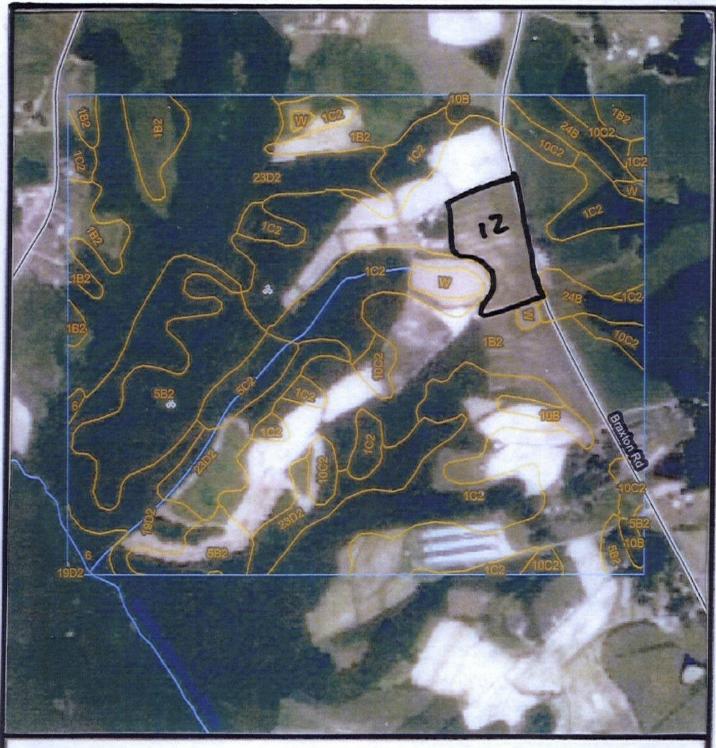
1 inch = 660 feet

LUMLP 4-11

Recyc Systems

(Biosolids Land Application)





Scale:

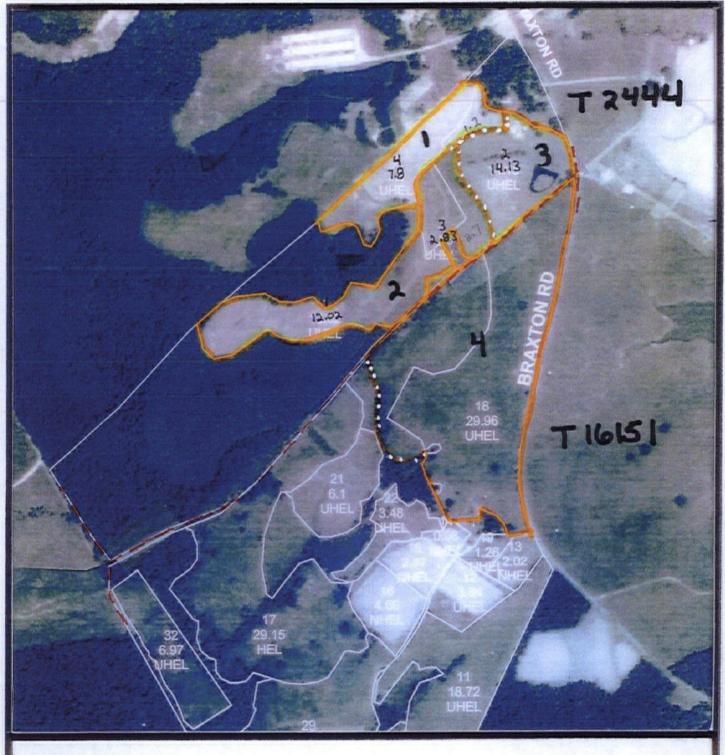
1 inch = 660 feet

LUMLP 12

Recyc Systems.

(Biosolids Land Application)





Scale:

1 inch = 660 feet

LUMLP 1-4

Recyc Systems Inc.

(Biosolids Land Application)





Scale:

1 inch = 660 feet

LUMLP 5-11

AERIAL MAP

Recyc Systems.

(Biosolids Land Application)





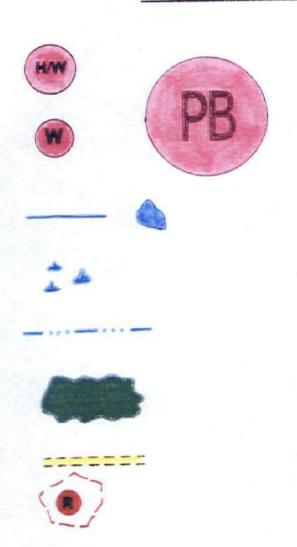
T2640

Scale:

1 inch = 660 feet

LUMLP 12

Legend for Site Plan



House and Well

Well / Spring

Perennial Streams & Surface

Wet Spot

Intermittent Stream / Drainage

Trees and Woods

Private Drive

Rock / Rocky Area

Sinkhole

Severely Eroded Spot

State Road

Field Boundary / Fence

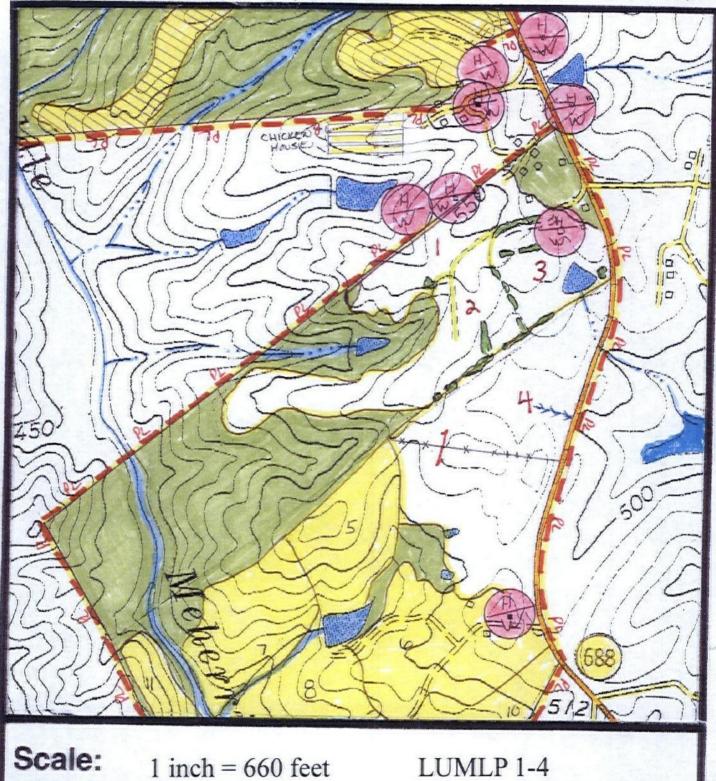
Property Line

Slope

Recyc Systems.

(Biosolids Land Application)



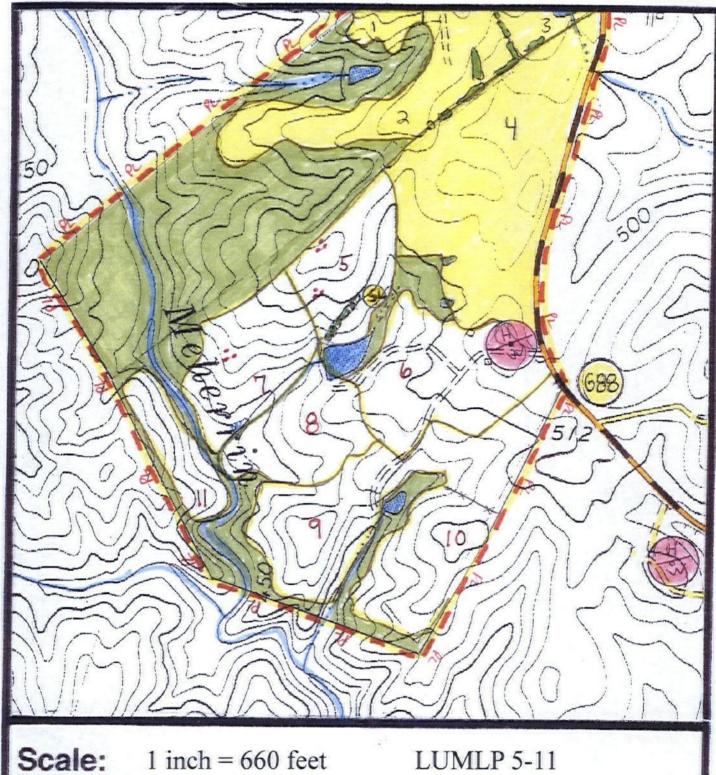


SITE PLAN

Recyc Systems...

NC. (Biosolids Land Application)

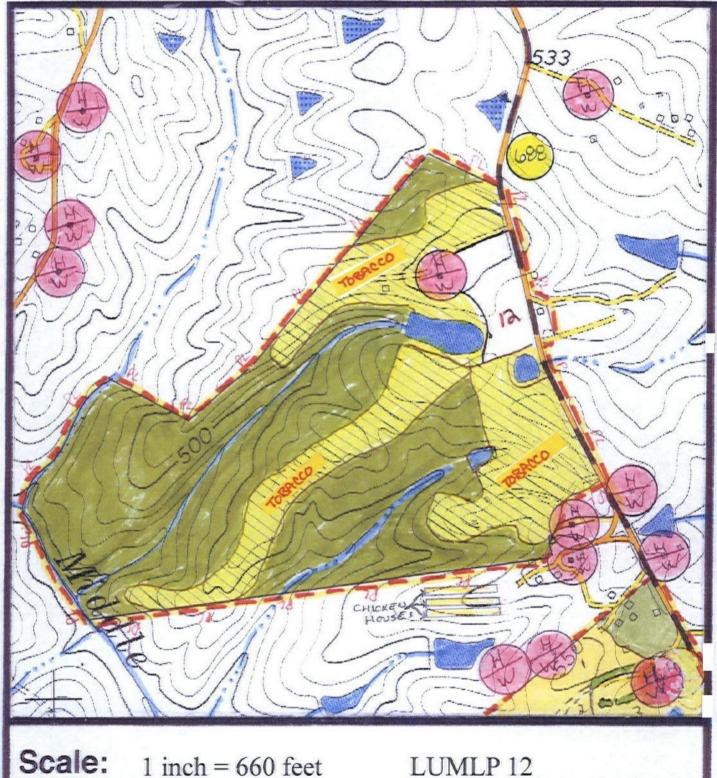




SITE PLAN

Recyc Systems. (Biosolids Land Application)





1 inch = 660 feet

LUMLP 12

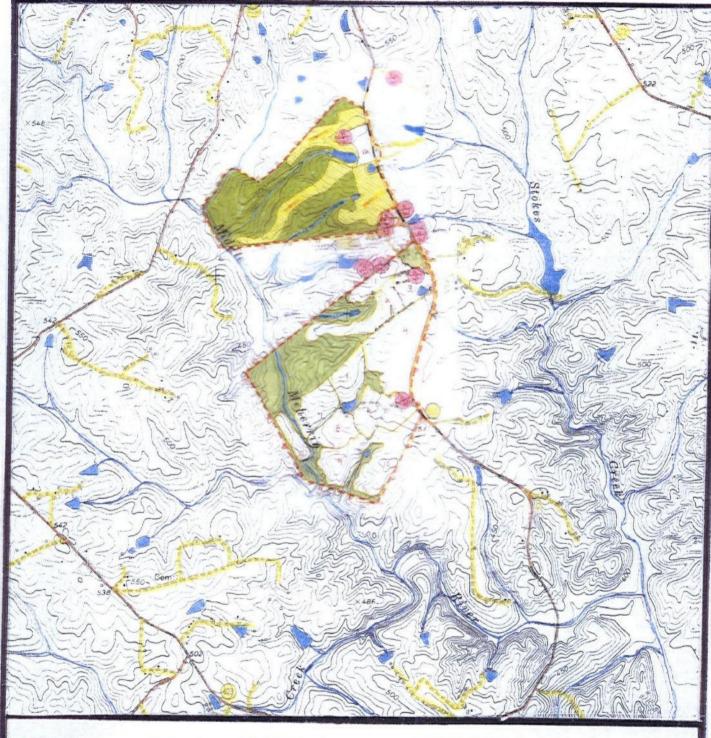
SITE PLAN



Recyc Systems Inc.

(Biosolids Land Application)





Scale:

1 inch = 2,000 feet

LUMLP 1-12